

L Number	Hits	Search Text	DB	Time stamp
1	519	(382/131,128/922,).CCLS.	USPAT; US-PGPUB; IBM_TDB	2004/09/16 11:54
3	2046	((382/131) or (128/922) or (356/39) or (377/10) or (600/381)).CCLS.	USPAT; US-PGPUB; IBM_TDB	2004/09/16 11:55
4	8	((382/131) or (128/922) or (356/39) or (377/10) or (600/381)).CCLS.) and (image same gradient same (vertic\$3 vertex))	USPAT; US-PGPUB; IBM_TDB	2004/09/16 11:57
5	2	((382/131) or (128/922) or (356/39) or (377/10) or (600/381)).CCLS.) and (image same gradient same (vertic\$3 vertex)) same (vessel tubular)	USPAT; US-PGPUB; IBM_TDB	2004/09/16 12:11
6	1	("6385332").PN.	USPAT; US-PGPUB; IBM_TDB	2004/09/16 12:11
7	1	("6385332").PN.) and gradient	USPAT; US-PGPUB; IBM_TDB	2004/09/16 12:46
8	1	("6385332").PN.) and model	USPAT; US-PGPUB; IBM_TDB	2004/09/16 12:14
9	1	("6385332").PN.) and ((veric\$4 vertex) same gradient)	USPAT; US-PGPUB; IBM_TDB	2004/09/16 12:53
10	60471	(vertic\$4 vertex) with (deform\$4 chang\$4)	USPAT; US-PGPUB; IBM_TDB	2004/09/16 12:16
11	1	("6385332").PN.) and ((vertic\$4 vertex) with (deform\$4 chang\$4))	USPAT; US-PGPUB; IBM_TDB	2004/09/16 12:17
12	492	((vertic\$4 vertex) with (deform\$4 chang\$4)) same (gradient)	USPAT; US-PGPUB; IBM_TDB	2004/09/16 12:27
13	10	((vertic\$4 vertex) with (deform\$4 chang\$4)) same (gradient)) same (vessel tubular)	USPAT; US-PGPUB; IBM_TDB	2004/09/16 12:27
14	10269	((vertic\$4 vertex) with (deform\$4 chang\$4)) and (vessel tubular)	USPAT; US-PGPUB; IBM_TDB	2004/09/16 12:27
15	801	((vertic\$4 vertex) with (deform\$4 chang\$4)) and (vessel tubular)) and (gradient)	USPAT; US-PGPUB; IBM_TDB	2004/09/16 12:28
16	4	((vertic\$4 vertex) with (deform\$4 chang\$4)) and (vessel tubular)) and (gradient)) and ((382/131) or (128/922) or (356/39) or (377/10) or (600/381)).CCLS.)	USPAT; US-PGPUB; IBM_TDB	2004/09/16 12:30
17	2	vessle same reconstruc\$4	USPAT; US-PGPUB; IBM_TDB	2004/09/16 12:32
18	1379	vessel same reconstruc\$4	USPAT; US-PGPUB; IBM_TDB	2004/09/16 12:32
19	4	(vessel same reconstruc\$4) and ((veric\$4 vertex) same gradient)	USPAT; US-PGPUB; IBM_TDB	2004/09/16 12:32
20	1	("6385332").PN.) and model	USPAT; US-PGPUB; IBM_TDB	2004/09/16 12:52
21	1	("6385332").PN.) and ((vertic\$4 vertex) same gradient)	USPAT; US-PGPUB; IBM_TDB	2004/09/16 12:54
22	0	("6385332").PN.) and ((vertic\$4 vertex) same gradient) same deform\$4	USPAT; US-PGPUB; IBM_TDB	2004/09/16 12:54
23	1	("6385332").PN.) and ((vertic\$4 vertex) same deform\$4)	USPAT; US-PGPUB; IBM_TDB	2004/09/16 12:57

24	1	((("6385332").PN.) and ((vertic\$4 vertex))	USPAT; US-PGPUB; IBM_TDB	2004/09/16 13:00
25	1	((("6385332").PN.) and ((vertic\$4))	USPAT; US-PGPUB; IBM_TDB	2004/09/16 13:06
26	0	((("6385332").PN.) and display\$4	USPAT; US-PGPUB; IBM_TDB	2004/09/16 13:06
27	1	((("6385332").PN.) and view\$4	USPAT; US-PGPUB; IBM_TDB	2004/09/16 13:10
28	0	((("6385332").PN.) and renal	USPAT; US-PGPUB; IBM_TDB	2004/09/16 13:10
29	1	((("6385332").PN.) and artery	USPAT; US-PGPUB; IBM_TDB	2004/09/16 13:12
30	0	((("6385332").PN.) and kidney	USPAT; US-PGPUB; IBM_TDB	2004/09/16 13:12
31	1	((("6385332").PN.) and arter\$3	USPAT; US-PGPUB; IBM_TDB	2004/09/16 13:13

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1 Intensity-based 2-D - 3-D registration of cerebral angiograms

*Hipwell, J.H.; Penney, G.P.; McLaughlin, R.A.; Rhode, K.; Summers, P.; Cox, Byrne, J.V.; Noble, J.A.; Hawkes, D.J.;*Medical Imaging, IEEE Transactions on , Volume: 22 , Issue: 11 , Nov. 2003
Pages:1417 - 1426[\[Abstract\]](#) [\[PDF Full-Text \(747 KB\)\]](#) IEEE JNL

2 Predictive (un)distortion model and 3-D reconstruction by biplane snakes

*Canero, C.; Vilarino, F.; Mauri, J.; Radeva, P.;*Medical Imaging, IEEE Transactions on , Volume: 21 , Issue: 9 , Sept. 2002
Pages:1188 - 1201[\[Abstract\]](#) [\[PDF Full-Text \(1049 KB\)\]](#) IEEE JNL

3 Toward a better understanding of texture in vascular CT scan simul images

*Bezy-Wendling, J.; Kretowski, M.; Rolland, Y.; Le Bidon, W.;*Biomedical Engineering, IEEE Transactions on , Volume: 48 , Issue: 1 , Jan. 2
Pages:120 - 123[\[Abstract\]](#) [\[PDF Full-Text \(132 KB\)\]](#) IEEE JNL

4 Reconstruction of 3-D binary tree-like structures from three mutual orthogonal projections

Ying Sun; Iching Liu; Grady, J.K.;
Pattern Analysis and Machine Intelligence, IEEE Transactions on , Volume:
16 , Issue: 3 , March 1994
Pages:241 - 248

[\[Abstract\]](#) [\[PDF Full-Text \(744 KB\)\]](#) IEEE JNL

5 Improvement of the SNR-resolution compromise in MRA using spat segmented k-space acquisitions

Herment, A.; Roullot, E.; Bloch, I.; Pellot, C.; Todd-Pokropek, A.; Mousseaux,
Biomedical Imaging, 2002. Proceedings. 2002 IEEE International Symposium
on , 7-10 July 2002
Pages:947 - 950

[\[Abstract\]](#) [\[PDF Full-Text \(342 KB\)\]](#) IEEE CNF

6 Virtual prototyping of branching blood vessels

Kleinstreuer, C.; Hyun, S.; Longest, P.W.; Archie, J.P., Jr.;
[Engineering in Medicine and Biology, 1999. 21st Annual Conf. and the 1999
Annual Fall Meeting of the Biomedical Engineering Soc.] BMES/EMBS Confere
1999. Proceedings of the First Joint , Volume: 1 , 13-16 Oct. 1999
Pages:202 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(104 KB\)\]](#) IEEE CNF

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